Fig. 1

	,					
h	Cleave by			Furin	<u> </u>	
J	Time (min)	0	30	60	120	180
	PA83 →		<u> </u>			
	PA63→	<u>:</u>				- 400400

MIMIP-2	_	+	-
MMP-9	-	-	+
Time (min)	0	180	180
			**-*

PA83

PA20→

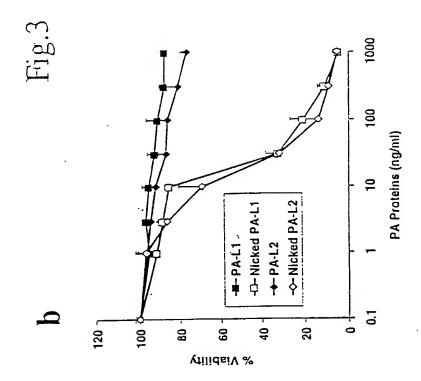
c	Cleave by			Mì	∕IP-2			M	MP-9			Fu	ırin
C	Time (min)	0	30	60	90	120 180	0	30	60	90	120	0	180
	PA83 →	-											
	PA63 -→						ار چيان مارس	-					
							5.5		• **.	· 	 -,, ,		
	PA20 →			_			-			 			

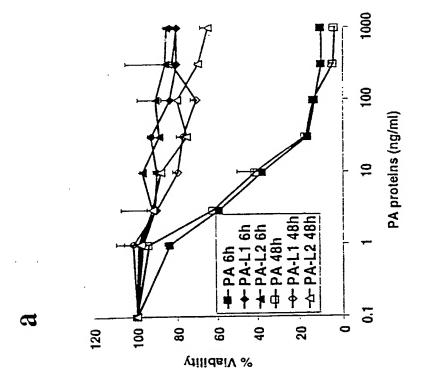
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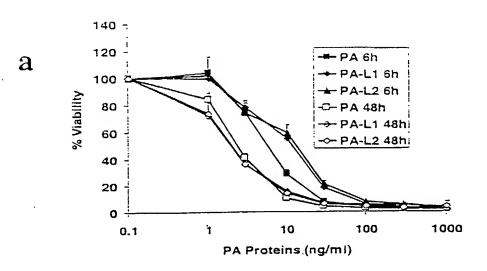
Fig. 2

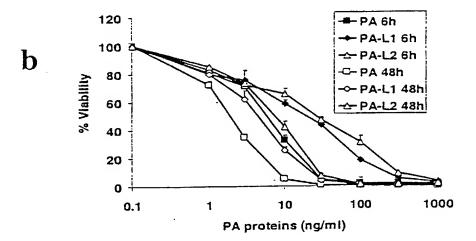
	Cell lysates	Condition media
	Vero A2058 HT1080 MDA	Vero HT1080 A2058 MDA
MMP-9 →		
MMP-2 →		











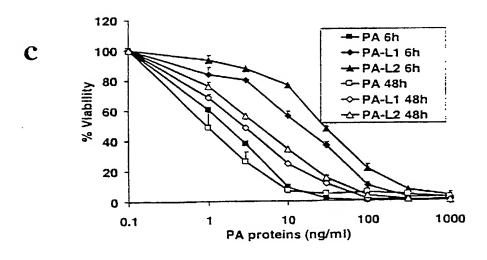


Fig. 5

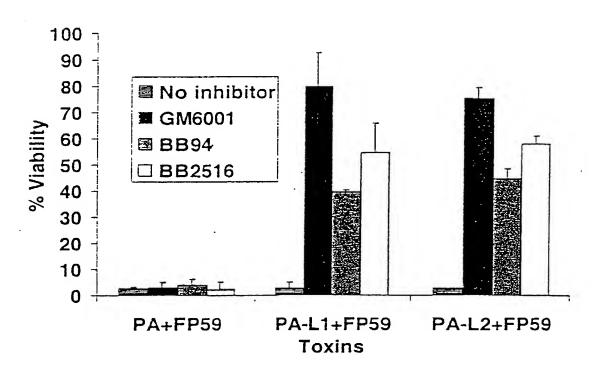


Fig. (

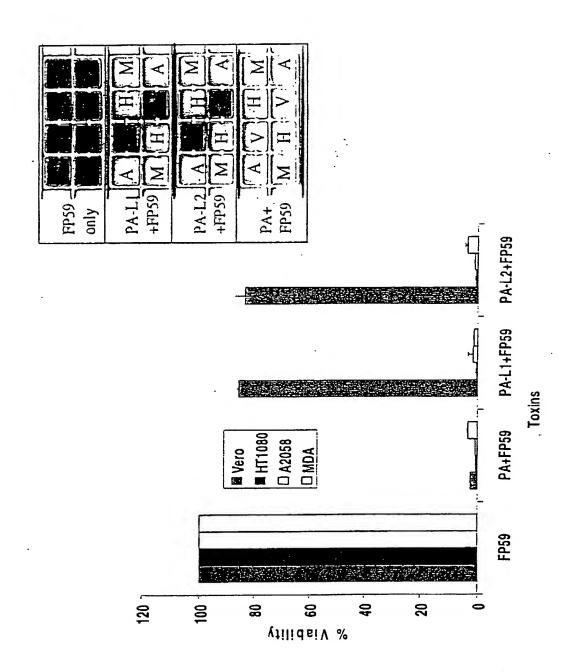


Fig.

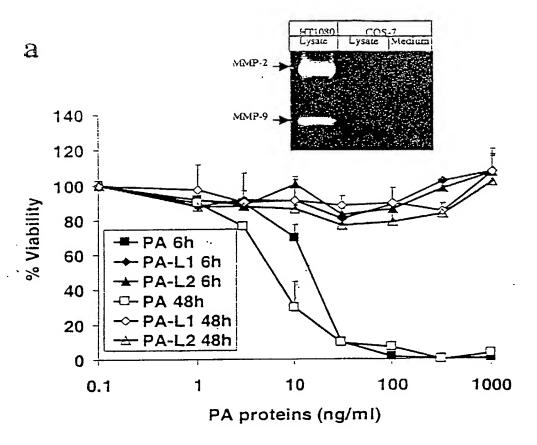
	Wt-PA	PA-L1	PA-L2
Time(min)	0 10 40 120 360	0 10 40 120 360	0 40 120 360 0 10 40 120 360 0 10 40 120 360

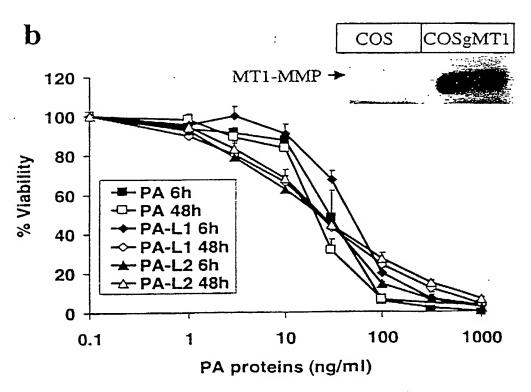
		\triangleright	Wt-PA	PA			p/	PA-L1				P/	PA-L2	2	
(min)	0	10	40	120	(min) 0 10 40 120 360 0 10 40 120 360	0	10	40 1	20		0	10	40	0 10 40 120 360	360
	-				11		1	Ti		11			11	11	

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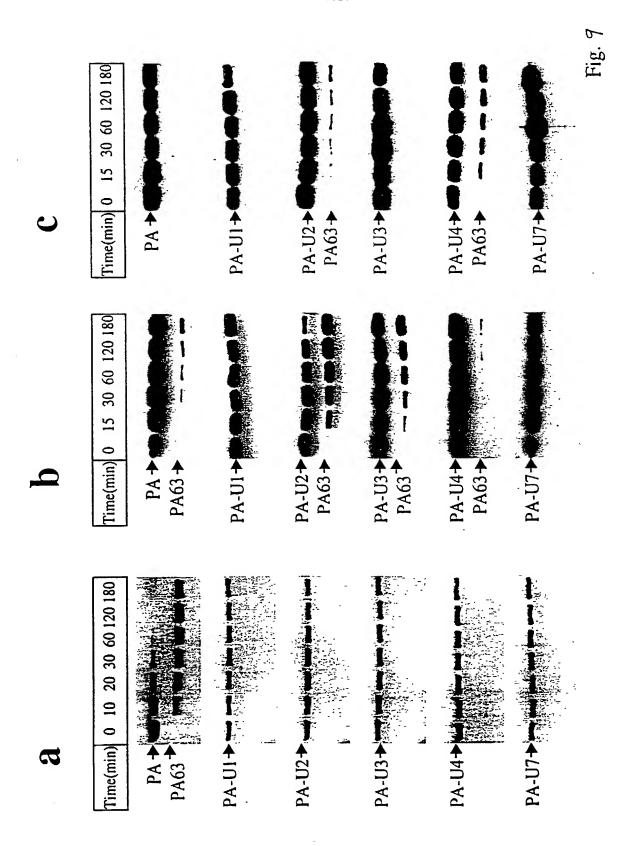


Fig. 10

	– 64 kD	– 50 kD	– 36 kD	– 16 kD
<u>'</u>	+		!	
Vero	+ -			
Bowes	+			
Hela A2058 Bowes Vero	+			
Hela	+ -			
Cell	Pro-uPA	Pro-uPA →	B-chain →	

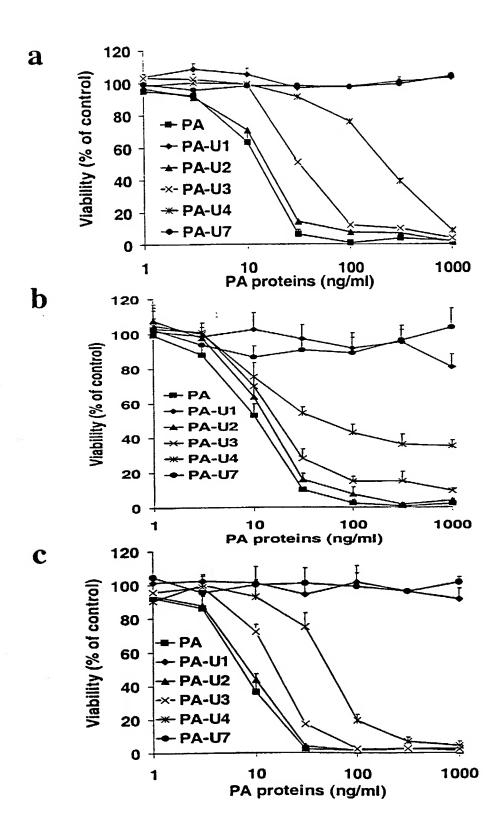
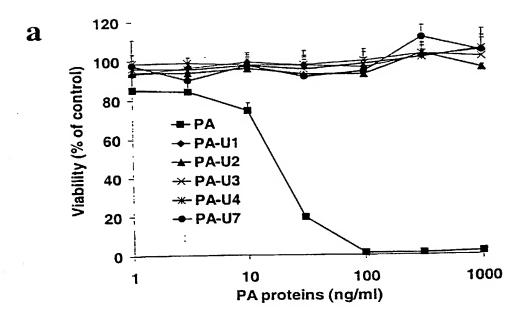


Fig. 11



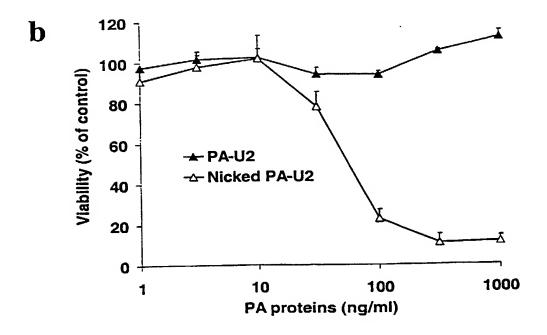


Fig. 12.

a

		WT	-PA			PA-	U2	
PAI-1	_	-		+	_	-		+
Time(min)	0	30	120	120	0	30	120	120
PA63 → oligomer	2 15 W 2				· ·	•	•	•
			-	-				-
PA83 →	-	To de la constante						
PA63 →		Taren	H.					

b

		WT	-PA			PA-	U2	
PAI-1	_	-	<u>-</u>	+	_	_		+
Time(min)	0	30	120	120	0	30	120	120
PA63 -> oligomer								
PA83 → PA63 →								

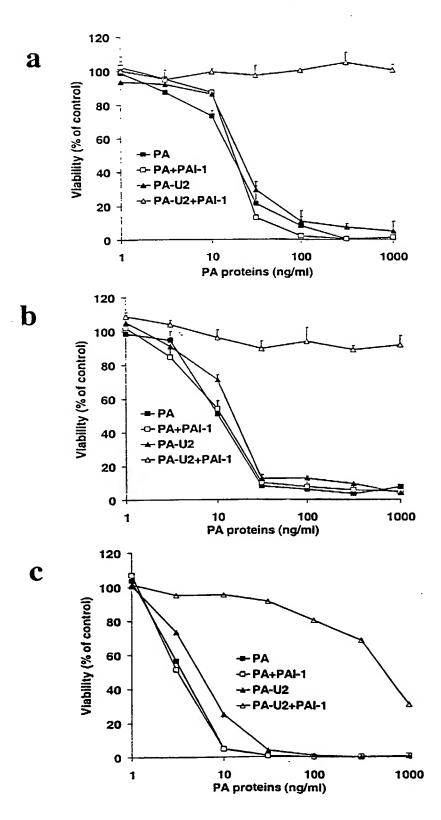
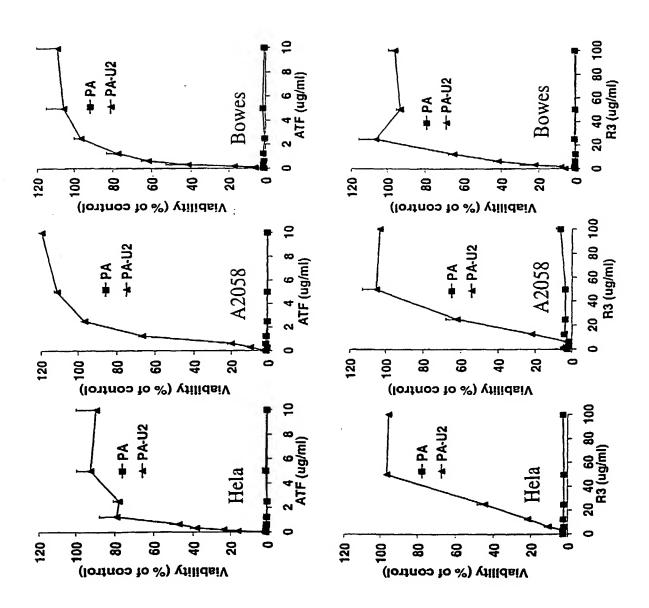


Fig. 14

Fig. 15



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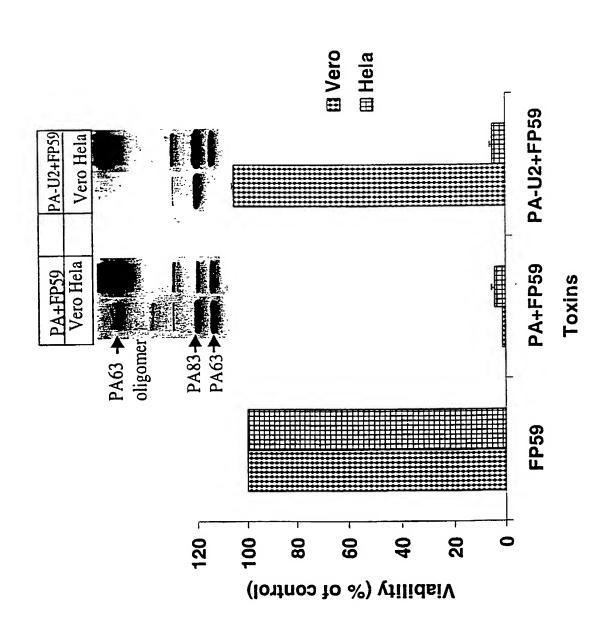
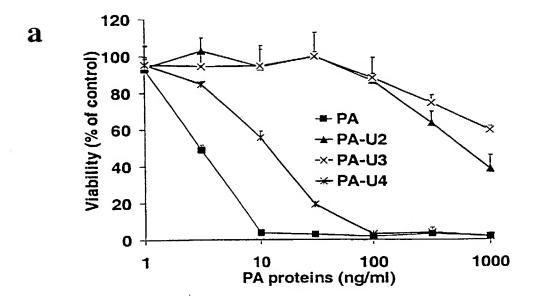


Fig. 16



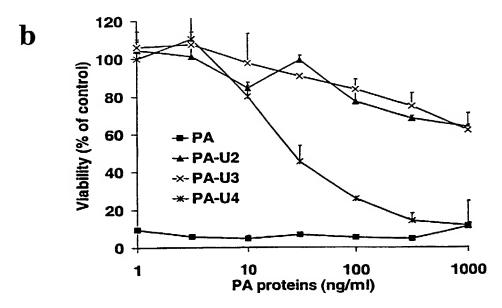


Fig. 17